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OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

**Examiner Initial	
dh	Borca, C., et al., "Influence of dynamical scattering in crystalline poly(vinylidene fluoride-trifluoroethylene) copolymers", <u>Applied Physics Letters</u> , Vol. 74, 347-349, (Jan. 18, 1999)
dh	Borca, C., et al., "Lattice-Stiffening Transition in Copolymer Films of Vinylidene Fluoride (70%) with Trifluoroethylene (30%)", <u>Physical Review Letters</u> , 4562-4565, (Nov. 29, 1999)
dh	Bune, A., et al., "Piezoelectric and pyroelectric properties of ferroelectric Langmuir-Blodgett polymer films", <u>Journal of Applied Physics</u> , Vol. 85; 7869-7873, (June 1, 1999)
dh	Bune, A., et al., "Two-dimensional ferroelectric films", <u>NATURE</u> , Vol. 391, 874-877, (Feb. 26, 1998)
dh	Choi, J., et al., "Phase transition in the surface structure in copolymer films of vinylidene fluoride (70%) with trifluoroethylene (30%)", <u>Physical Review B</u> , Vol. 61, 5760-5770, (Feb. 15, 2000)
dh	Desu, S., "Minimization of Fatigue in Ferroelectric Films", <u>Phys. Stat. Sol. (a)</u> 151, 467-480, (1995)
dh	Ducharme, S., et al., "Ultrathin Ferroelectric Polymer Films", <u>Ferroelectrics</u> , Vol. 202, 29-37, (1997)
dh	Lovinger, A.J., "Ferroelectric Polymers", <u>SCIENCE</u> , Vol. 220, 1115-1121, (June 10, 1983)
dh	Morikawa, E., et al., "Photoemission study of direct photomicro machining in poly(vinylidene fluoride)", <u>Journal of Applied Physics</u> , Vol. 87, 4010-4016, (April 15, 2000)

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*Substitute Disclosure Statement Form (PTO-1449)

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